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IN THE SPECIFICATION

On page 11, the 2nd paragraph, beginning on line 6, is amended to read as follows:

To ensure that the water stream stay directed toward the bathing position, embodiment, the spray bar **11** can held in place by a wall mounting means such as a screw, an adhesive, a suction means or friction enhancing means. In one embodiment, the spray bar can be formed, e.g., by injection molding, with integral bosses or tabs formed on the outer surface for affixing mounting devices such as suction cups or adhesive tape. In another alternative mounting means, mounting hardware can be pre-affixed to the spray bar, such that separate mounting brackets are not required. Yet another mounting means that can be used is a hanger or hanging clamp that can be used to suspend the spray bar from source pipe **18** so that the spray bar is held in position adjacent to the shower wall under the source pipe. In the preferred embodiment, one or more mounting brackets **20** are used to hold the spray bar **11** in place on the vertical surface.

On page 8, the paragraph beginning at line 29 and continuing to page 9 is amended as follows:

In an alternative embodiment of the spray bar illustrated in Figure 6, spray bar **61** may be configured with a telescoping structure, wherein the length of the bar can be expanded or contracted. This facilitates packaging of a conversion kit for retail sale and for shipping, but also permits the user to vary the length of the spray bar during use. As illustrated, lower section **64** fits slideably within upper section **62**, however, a reverse arrangement in which the lower section is the larger tube can also be used. In this embodiment, it may be desirable to include a flexible seal **68 69** that fits closely within the inner diameter of the larger diameter section to minimize leakage between the telescoping segments. Also, as will be readily apparent, while nozzles **66** can be disposed within the upper section **62**, placement of similar nozzles within lower section **64** will prevent sliding of lower section **64** into section **62**. In this case, bores without nozzles, or smaller nozzles **68** that project only slightly from the outer surface will be inserted into the bores located in the smaller diameter, i.e., nesting, section. Smaller nozzles **68** can be formed from polymer, such as Teflon[®], brass, or other appropriate material.